

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT								ATTY. DOCKET NO. 18021-2919	SERIAL NO. 09/479,467
								APPLICANT Sternberg, P.	
								FILING DATE January 6, 2000	GROUP 1643

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
PP	AA	4	5	6	8	6	3	9	02/04/86	Lew	435	68	02/21/85
	AB	4	7	5	6	9	0	8	07/12/88	Lew	424	88	06/12/85
	AC	5	1	9	6	3	3	3	03/23/93	Chalfie <i>et al.</i>	435	240.1	05/30/90
	AD	5	4	7	2	8	7	1	12/05/95	Wood <i>et al.</i>	435	252.3	02/09/94
	AE	5	5	5	9	0	2	6	09/24/96	Price <i>et al.</i>	435	254.2	10/31/94
	AF	5	7	4	1	6	6	8	04/21/98	Ward <i>et al.</i>	435	69.1	05/26/95
	AG	5	7	8	9	1	8	9	08/04/98	Woo	435	30	
	AH	5	8	4	0	5	4	0	11/24/98	St. George-Hyslop <i>et al.</i>	435	69.1	11/10/97
	AI	5	8	9	1	6	2	8	04/06/99	Reeders <i>et al.</i>	435	6	06/02/95
	AJ	5	9	2	9	2	0	7	07/27/99	Horvitz <i>et al.</i>	530	324	01/12/96
	AK	5	9	6	2	3	0	1	10/05/99	Horvitz <i>et al.</i>	435	226	02/24/95
	AL	5	9	7	2	8	8	2	10/26/99	Gattone, II	514	11	12/14/98
	AM	5	9	8	5	8	3	0	11/16/99	Acott <i>et al.</i>	514	12	09/16/97
	AN	5	9	8	6	0	5	4	11/16/99	St. George-Hyslop <i>et al.</i>	530	350	01/26/96

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes	No
PP	AO	9	5	3	4	5	7	3	12/21/95	PCT				
	AP	9	6	3	8	5	5	5	12/05/96	PCT				
	AQ	9	9	3	7	7	7	0	07/29/99	PCT				

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PP	AR	Aroian <i>et al.</i> , Mutations in the <i>Caenorhabditis elegans</i> let-23 EGFR-like gene define elements important for cell-type specificity and function, <u>The EMBO Journal</u> 13(2):360-366 (1994).
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EXAMINER	<i>Pete Parsons</i>	DATE CONSIDERED	<i>11/6/00</i>
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

QD	AS	Aroian <i>et al.</i> , The <i>let-23</i> gene necessary for <i>Caenorhabditis elegans</i> vulval induction encodes a tyrosine kinase of the EGF receptor subfamily, <i>Nature</i> 348:693-699 (1990).
	AT	Aroian <i>et al.</i> , Multiple Functions of <i>let-23</i> , a <i>Caenorhabditis elegans</i> Receptor Tyrosine Kinase Gene Required for Vulval Induction, <i>Genetics</i> 128:251-267 (1991).
	AU	Bargmann, Neurobiology of the <i>Caenorhabditis elegans</i> Genome, <i>Science</i> 282:2028-2033 (1998).
	AV	Barr <i>et al.</i> , A polycystic kidney-disease gene homologue required for male mating behaviour in <i>C. elegans</i> , <i>Nature</i> 401:386-389 (1999).
	AW	Brenner, The Genetics of <i>Caenorhabditis Elegans</i> , <i>Genetics</i> 77:71-94 (1974). ✓
	AX	Brundage <i>et al.</i> , Mutations in a <i>C. elegans</i> G _q α Gene Disrupt Movement, Egg Laying, and Viability, <i>Neuron</i> 16(5):999-1009 (1996).
	AY	Carraway <i>et al.</i> , Mucin Structure and Function: Insights from Molecular Biology, <i>Trends in Glycoscience and Glycotechnology</i> 7(33):31-44 (1995).
	AZ	Chalfie <i>et al.</i> , Green Fluorescent Protein as a Marker for Gene Expression, <i>Science</i> 263:802-805 (1994).
	BA	Chamberlin <i>et al.</i> , Multiple cell interactions are required for fate specification during male spicule development in <i>Caenorhabditis elegans</i> , <i>Development</i> 118(2):297-324 (1993).
	BB	Chamberlin <i>et al.</i> , Characterization of Seven Genes Affecting <i>Caenorhabditis elegans</i> Hindgut Development, <i>Genetics</i> 153(2):731-742 (1999).
	BC	Chamberlin <i>et al.</i> , The <i>PAX</i> gene <i>egl-38</i> mediates developmental patterning in <i>Caenorhabditis elegans</i> , <i>Development</i> 124(20):3919-3928 (1997).
	BD	Chamberlin <i>et al.</i> , The <i>lin-3/let-23</i> pathway mediates inductive signalling during male spicule development in <i>Caenorhabditis elegans</i> , <i>Development</i> 120:2713-2721 (1994).
	BE	Chang <i>et al.</i> , Reciprocal EGF signaling back to the uterus from the induced <i>C. elegans</i> vulva coordinates morphogenesis of epithelia, <i>Current Biology</i> 9(5):237-246 (1999).
	BF	Chen <i>et al.</i> , Polycystin-L is a calcium-regulated cation channel permeable to calcium ions, <i>Nature</i> 401:383-386 (1999).
	BG	Clandinin <i>et al.</i> , Inositol Trisphosphate Mediates a RAS-Independent Response to LET-23 Receptor Tyrosine Kinase Activation in <i>C. elegans</i> , <i>Cell</i> 92(4):523-533 (1998).
	BH	Clandinin <i>et al.</i> , <i>Caenorhabditis elegans</i> HOM-C Genes Regulate the Response of Vulval Precursor Cells to Inductive Signal, <i>Developmental Biology</i> 182(1):150-161 (1997).

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PP	BI	Collet <i>et al.</i> , Analysis of <i>osm-6</i> , a Gene That Affects Sensory Cilium Structure and Sensory Neuron Function in <i>Caenorhabditis elegans</i> , <u>Genetics</u> 148:187-200 (1998).
	BJ	Daoust <i>et al.</i> , Evidence for a Third Genetic Locus for Autosomal Dominant Polycystic Kidney Disease, <u>Genomics</u> 25:733-736 (1995).
	BK	Driscoll <i>et al.</i> , Mechanotransduction, <u>C. elegans</u> II, pp. 645-677 (1997).
	BL	Emmons <i>et al.</i> , Mating, channels and kidney cysts, <u>Nature</u> 401:339-340 (1999).
	BM	Felix <i>et al.</i> , Symmetry breakage in the development of one-armed gonads in nematodes, <u>Development</u> 122(7):2129-2142 (1996).
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	BO	Ferguson <i>et al.</i> , A genetic pathway for the specification of the vulval cell lineages of <i>Caenorhabditis elegans</i> , <u>Nature</u> 326:259-267 (1987).
	BP	Gabow, Autosomal Dominant Polycystic Kidney Disease - More Than a Renal Disease, <u>American Journal of Kidney Diseases</u> 16(5):403-413 (1990).
	BQ	Germino <i>et al.</i> , The Gene for Autosomal Dominant Polycystic Kidney Disease Lies in a 750-kb CpG-Rich Region, <u>Genomics</u> 13:144-151 (1992).
	BR	Golden <i>et al.</i> , The Roles of SH2/SH3 Domains in Nematode Development, <u>Bioessays</u> 14(7):481-484 (1992).
	BS	Hajdu-Cronin <i>et al.</i> , Antagonism between G _o α and G _q α in <i>Caenorhabditis elegans</i> : the RGS protein EAT-16 is necessary for G _o α signaling and regulates G _q α activity, <u>Genes & Development</u> 13(14):1780-1793 (1999).
	BT	Han <i>et al.</i> , <i>C. elegans</i> <i>lin-45 raf</i> gene participates in <i>let-60 ras</i> -stimulated vulval differentiation, <u>Nature</u> 363(6425):133-140 (1993).
	BU	Han <i>et al.</i> , The <i>let-60</i> Locus Controls the Switch Between Vulval and Nonvulval Cell Fates in <i>Caenorhabditis elegans</i> , <u>Genetics</u> 126:899-913 (1990).
	BV	Han <i>et al.</i> , Analysis of dominant-negative mutations of the <i>Caenorhabditis elegans</i> <i>let-60 ras</i> gene, <u>Genes & Development</u> 5(12A):2188-2198 (1991).
	BW	Herskowitz, Functional inactivation of genes by dominant negative mutations, <u>Nature</u> 329:219-222 (1987).
	BX	Hill <i>et al.</i> , The gene <i>lin-3</i> encodes an inductive signal for vulval development in <i>C. elegans</i> , <u>Nature</u> 358(6386):470-476 (1992).

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PP	BY	Hill <i>et al.</i> , Cell fate patterning during <i>C. elegans</i> vulval development, <u>Development</u> pp. 9-18 (1993).
	BZ	Himmelbauer <i>et al.</i> , Human-Mouse Homologies in the Region of the Polycystic Kidney Disease Gene (PKD1), <u>Genomics</u> 13:35-38 (1992).
	CA	Hodgkin, Male Phenotypes and Mating Efficiency in <i>Caenorhabditis elegans</i> , <u>Genetics</u> 103:43-64 (1983).
	CB	Hodgkin, Sexual Dimorphism and Sex Determination, <u>The Nematode C. elegans</u> , pp. 243-279 (1988).
	CC	Hoffmann <i>et al.</i> , Learning about cancer genes through invertebrate genetics, <u>Curr. Opin. Genet. Dev.</u> 2(1):45-52 (1992).
	CD	Horvitz <i>et al.</i> , Multiple intercellular signalling systems control the development of the <i>Caenorhabditis elegans</i> vulva, <u>Nature</u> 351:535-541 (1991).
	CE	Hsieh <i>et al.</i> , The RING finger/B-box factor TAM-1 and a retinoblastoma-like protein LIN-35 modulate context-dependent gene silencing in <i>Caenorhabditis elegans</i> , <u>Genes & Development</u> 13(22):2958-70 (1999).
	CF	Huang <i>et al.</i> , Genetic Dissection of Developmental Pathways, <u>Methods Cell Biol.</u> 48:97-122 (1995).
	CG	Huang <i>et al.</i> , The <i>lin-15</i> Locus Encodes Two Negative Regulators of <i>Caenorhabditis elegans</i> Vulval Development, <u>Molecular Biology of the Cell</u> 5:395-412 (1994).
	CH	Hudspeth, How the ear's works work, <u>Nature</u> 341:397-404 (1989).
	CI	Hughes <i>et al.</i> , The polycystic kidney disease 1 (PKD1) gene encodes a novel protein with multiple cell recognition domains, <u>Nature Genetics</u> 10:151-160 (1995).
	CJ	Hughes <i>et al.</i> , Identification of a human homologue of the sea urchin receptor for egg jelly: a polycystic kidney disease-like protein, <u>Human Molecular Genetics</u> 8(3):543-549 (1999).
	CK	Jiang <i>et al.</i> , An HMG1-like protein facilitates Wnt signaling in <i>Caenorhabditis elegans</i> , <u>Genes & Development</u> 13(7):877-889 (1999).
	CL	Jiang <i>et al.</i> , Interactions of EGF, Wnt and HOM-C genes specify the P12 neuroectoblast fate in <i>C. elegans</i> , <u>Development</u> 125(12): 2337-2347 (1998).
	CM	Jiang <i>et al.</i> , Socket Cells Mediate Spicule Morphogenesis in <i>Caenorhabditis elegans</i> Males, <u>Developmental Biology</u> 211(1):88-99 (1999).

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90	CN	Jongeward <i>et al.</i> , <i>sli-1</i> , a Negative Regulator of <i>let-23</i> -Mediated Signaling in <i>C. elegans</i> , <i>Genetics</i> 139(4):1553-1566 (1995).
	CO	Kaplan <i>et al.</i> , A dual mechanosensory and chemosensory neuron in <i>Caenorhabditis elegans</i> , <i>Proc. Natl. Acad. Sci. USA</i> 90:2227-2231 (1993).
	CP	Katz <i>et al.</i> , A plethora of intercellular signals during <i>Caenorhabditis elegans</i> development, <i>Curr. Opin. Cell Biol.</i> 4(6):939-947 (1992).
	CQ	Katz <i>et al.</i> , Different Levels of the <i>C. elegans</i> Growth Factor LIN-3 Promote Distinct Vulval Precursor Fates, <i>Cell</i> 82(2):297-307 (1995).
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	CS	Kayne <i>et al.</i> , Ras pathways in <i>Caenorhabditis elegans</i> , <i>Curr. Opin. Genet. Dev.</i> 5(1):38-43 (1995).
	CT	Kimberling <i>et al.</i> , Autosomal Dominant Polycystic Kidney Disease: Localization of the Second Gene to Chromosome 4q13-q23, <i>Genomics</i> 18:467-472 (1993).
	CU	Lee <i>et al.</i> , <i>unc-101</i> , a gene required for many aspects of <i>Caenorhabditis elegans</i> development and behavior, encodes a clathrin-associated protein, <i>Genes & Development</i> 8:60-73 (1994).
	CV	Lesa <i>et al.</i> , Positive and Negative Tissue-specific Signaling by a Nematode Epidermal Growth Factor Receptor, <i>Mol. Biol. Cell</i> 8(5):779-793 (1997).
	CW	Liu <i>et al.</i> , Sensory Regulation of Male Mating Behavior in <i>Caenorhabditis elegans</i> , <i>Neuron</i> 14:79-89 (1995).
	CX	McDonald <i>et al.</i> , Inherited Polycystic Kidney Disease in Children, <i>Seminars in Nephrology</i> 11(6):632-642 (1991).
	CY	Mendel <i>et al.</i> , Participation of the Protein G _o in Multiple Aspects of Behavior in <i>C. elegans</i> , <i>Science</i> 267(5204):1652-1655 (1995).
	CZ	Mochizuki <i>et al.</i> , PKD2, a Gene for Polycystic Kidney Disease That Encodes an Integral Membrane Protein, <i>Science</i> 272:1339-1342 (1996).
	DA	Montell <i>et al.</i> , Molecular Characterization of the <i>Drosophila trp</i> Locus: A Putative Integral Membrane Protein Required for Phototransduction, <i>Neuron</i> 2:1313-1323 (1989).

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PP	DB	Mori <i>et al.</i> , The identification of a <i>Caenorhabditis elegans</i> homolog of p34 ^{cdc2} kinase, <u>Mol. Gen. Genet.</u> 245:781-786 (1994).
	DC	Newman <i>et al.</i> , The <i>lin-11</i> LIM domain transcription factor is necessary for morphogenesis of <i>C. elegans</i> uterine cells, <u>Development</u> 126(23):5319-26 (1999).
	DD	Newman <i>et al.</i> , Coordinated morphogenesis of epithelia during development of the <i>Caenorhabditis elegans</i> uterine-vulval connection, <u>Proc. Natl. Acad. Sci. USA</u> 93(18):9329-9333 (1996).
	DE	Newman <i>et al.</i> , The <i>Caenorhabditis elegans</i> <i>lin-12</i> gene mediates induction of ventral uterine specialization by the anchor cell, <u>Development</u> 121(2):263-271 (1995).
	DF	Newman <i>et al.</i> , Morphogenesis of the <i>C. elegans</i> hermaphrodite uterus, <u>Development</u> 122(11):3617-3626 (1996).
	DG	Nomura <i>et al.</i> , Identification of <i>PKD1</i> , a Novel Polycystic Kidney Disease 2-Like Gene Whose Murine Homologue Is Deleted in Mice with Kidney and Retinal Defects, <u>J. Biol. Chem.</u> 273(40):25967-25973 (1998).
	DH	Perkins <i>et al.</i> , Mutant Sensory Cilia in the Nematode <i>Caenorhabditis elegans</i> , <u>Developmental Biology</u> 117:456-487 (1986).
	DI	Qian <i>et al.</i> , PKD1 interacts with PKD2 through a probable coiled-coil domain, <u>Nature Genetics</u> 16:179-183 (1997).
	DJ	Reeders <i>et al.</i> , A highly polymorphic DNA marker linked to adult polycystic kidney disease on chromosome 16, <u>Nature</u> 317:542-544 (1985).
	DK	Schnabel <i>et al.</i> , An Organ-Specific Differentiation Gene, <i>pha-1</i> , from <i>Caenorhabditis elegans</i> , <u>Science</u> 250:686-688 (1990).
	DL	Scott <i>et al.</i> , TRP, TRPL and trouble in photoreceptor cells, <u>Current Opinion in Neurobiology</u> 8:383-388 (1998).
	DM	Somlo <i>et al.</i> , Fine Genetic Localization of the Gene for Autosomal Dominant Polycystic Kidney Disease (PKD1) with Respect to Physically Mapped Markers, <u>Genomics</u> 13:152-158 (1992).
	DN	Sommer <i>et al.</i> , Changes of Induction and Competence During the Evolution of Vulva Development in Nematodes, <u>Science</u> 265:114-118 (1994).
	DO	Sommer <i>et al.</i> , Apoptosis and change of competence limit the size of the vulva equivalence group in <i>Pristionchus pacificus</i> : a genetic analysis, <u>Current Biology</u> 6(1):52-59 (1996).

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DP	Sommer <i>et al.</i> , Evolution of Nematode Vulval Fate Patterning, <u>Developmental Biology</u> 173(2):396-407 (1996). <i>✓</i>
DQ	Sternberg <i>et al.</i> , Role of a <i>raf</i> proto-oncogene during <i>Caenorhabditis elegans</i> vulval development, <u>Phil. Trans. R. Soc. Lond. B. Biol. Sci.</u> 340(1293):259-265 (1993).
DR	Sternberg <i>et al.</i> , Molecular Genetics of Proto-oncogenes and Candidate Tumor Suppressors in <i>Caenorhabditis elegans</i> , <u>Cold Spring Harb. Symp. Quant. Biol.</u> 59:155-163 (1994).
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DT	Sternberg <i>et al.</i> , Intercellular Signaling and Signal Transduction in <i>C. elegans</i> , <u>Annu. Rev. Genet.</u> 27:497-521 (1993).
DU	Sternberg <i>et al.</i> , <i>lin-17</i> Mutations of <i>Caenorhabditis elegans</i> Disrupt Certain Asymmetric Cell Divisions, <u>Developmental Biology</u> 130:67-73 (1988).
DV	Sternberg <i>et al.</i> , Genetics of RAS signaling in <i>C. elegans</i> , <u>TIG</u> 14(11):466-472 (1998).
DW	Sternberg <i>et al.</i> , LET-23-Mediated Signal Transduction During <i>Caenorhabditis elegans</i> Development, <u>Mol. Reprod. Dev.</u> 42(4):523-528 (1995).
DX	Sulston <i>et al.</i> , The <i>Caenorhabditis elegans</i> Male: Postembryonic Development of Nongonadal Structures, <u>Developmental Biology</u> 78:542-576 (1980).
DY	The <i>C. elegans</i> Sequencing Consortium, Genome Sequence of the Nematode <i>C. elegans</i> : A Platform for Investigating Biology, <u>Science</u> 282:2012-2018 (1998). <i>✓</i>
DZ	Torres <i>et al.</i> , New insights into polycystic kidney disease and its treatment, <u>Current Opinion in Nephrology and Hypertension</u> 7:159-169 (1998).
EA	Tsiokas <i>et al.</i> , Homo- and heterodimeric interactions between the gene products of PKD1 and PKD2, <u>Proc. Natl. Acad. Sci. USA</u> 94:6965-6970 (1997).
EB	Wang <i>et al.</i> , Competence and Commitment of <i>Caenorhabditis elegans</i> Vulval Precursor Cells, <u>Developmental Biology</u> 212(1):12-24 (1999).
EC	Ward <i>et al.</i> , Electron Microscopical Reconstruction of the Anterior Sensory Anatomy of the Nematode <i>Caenorhabditis elegans</i> , <u>J. Comp. Neur.</u> 160:313-337 (1975).
ED	Watson <i>et al.</i> , The Fine Structure of Bacterial and Phage Genes, <u>Molecular Biology of the Gene</u> , 4th Edition p. 224 (1987).

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PP	EE	White <i>et al.</i> , The Structure of the Nervous System of the Nematode <i>Caenorhabditis elegans</i> , <i>Phil. Trans. R. Soc. Lond. B</i> 314:1-67 (1986).
	EF	Yoon <i>et al.</i> , Similarity of <i>sli-1</i> , a Regulator of Vulval Development in <i>C. elegans</i> , to the Mammalian Proto-Oncogene <i>c-cbl</i> , <i>Science</i> 269(5227):1102-1105 (1995).
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	EH	Zhen <i>et al.</i> , The liprin protein SYD-2 regulates the differentiation of presynaptic termini in <i>C. elegans</i> , <i>Nature</i> 401:371-375 (1999).
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